

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE				ATTY. DOCKET NO. RCA PD020092		SERIAL NO.	
INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97 (Use several sheets if necessary)				APPLICANT ANDREAS LOEW			
				FILING DATE Herewith		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINE INITIAL		DOCUMENT NUMBER	ISSUE DATE	APPLICANT/PATENTEE	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
HL	AA	5,532,917	07/02/96	S. W. Hung	363	67	
HL	AB	5,910,891	06/08/99	S-S. Jo	363	89	
HL	AC	6,032,864	03/07/00	S. Hamasuna	235	462.25	
HL	AD	6,088,242	07/11/00	R. Koegel et al.	363	21	
HL	AE	2000-60 32 864					
	AF						
	AG						
	AH						
	AI						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	PUBL. DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION Yes No
HL	AL	0913915	05/06/99	EPO	H02M	1/12	
HL	AM	0987814	03/22/00	EPO	H02M	3/28	
HL	AN	05-227429	09/03/93	JAPAN(English language abstract attached)	H04N	1/40	X
HL	AO	03-155279	07/03/91	JAPAN(English language abstract attached)	H04N	1/40	X
	AP						
	AQ						
OTHER INFORMATION (Including Author, Title, Pub.Date, Pertinent Pages, Country, Etc.)							
	AR	GERMAN SEARCH REPORT dated: December 19, 2002					
HL	AS	435107 "Design for Redundant Power Supply For Server Systems", 1242/Research Disclosure - July 2000, XP-000991692.					
HL	AT	"Characteristics of a Parallel-Module High Power-Factor AC-to-DC Converter System with Current-Balancing Controllers", T. Kohama et al., Department of Electronics, Kyushu University, Fukuoka, Japan, 0-7803-2750-0/95, 1995 IEEE, pp. 791-795.					
EXAMINER <i>W. H. Eriksen</i>				DATE CONSIDERED 02/23/08			
SUBMITTED BY: <i>Guy H. Eriksen</i>				REG.NO.: 41,736		DATE: SEPTEMBER 9, 2003	